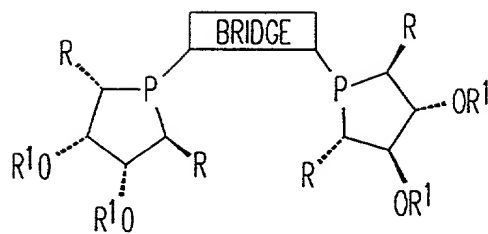
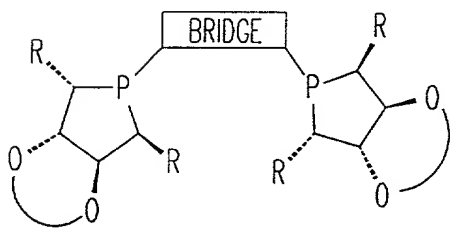


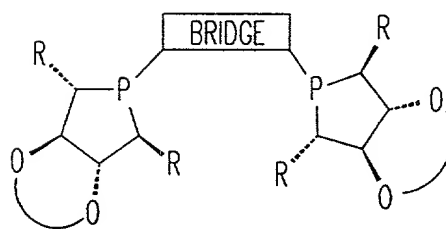
A



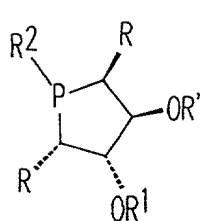
A'



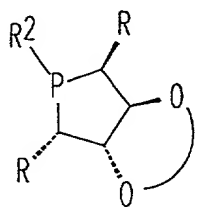
B



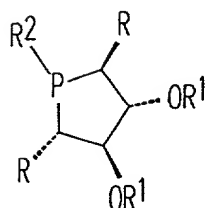
B'



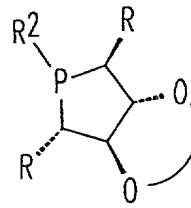
C



D



C'



D'

FIG. 1

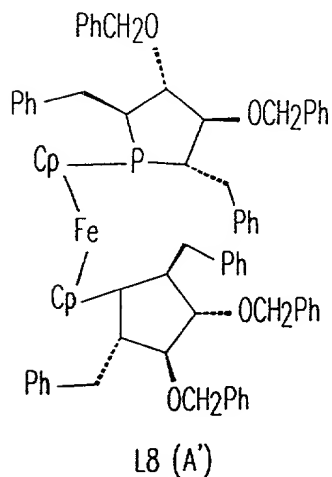
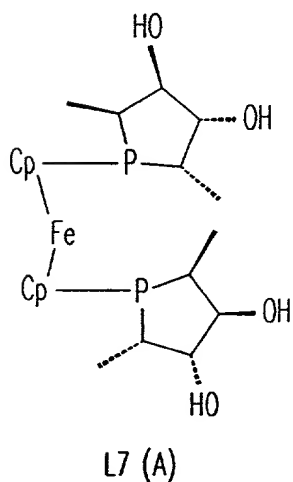
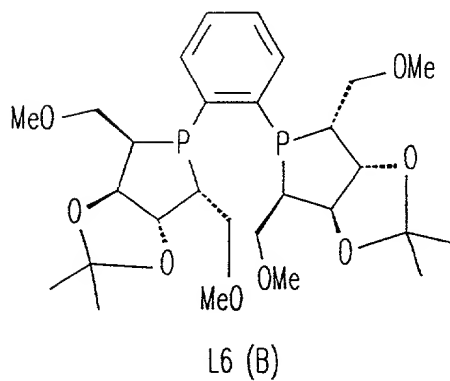
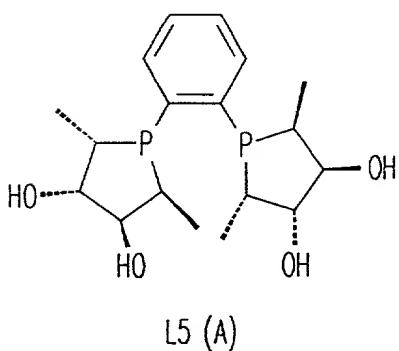
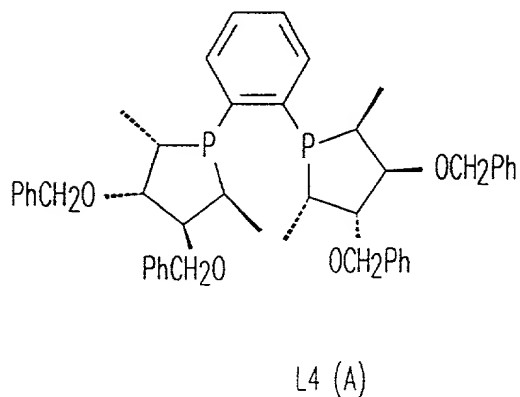
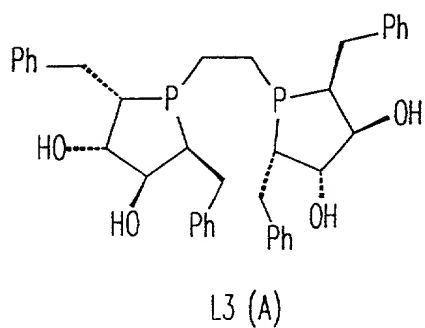
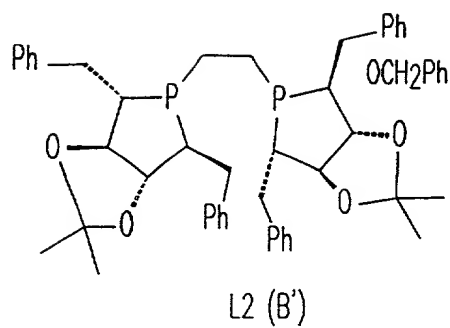
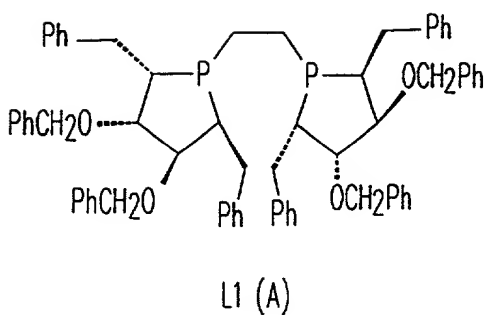
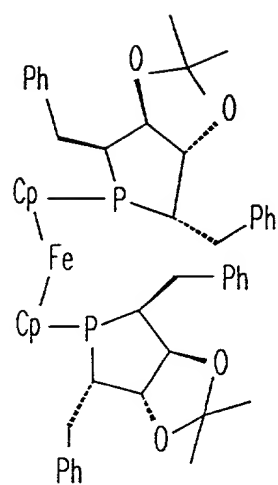
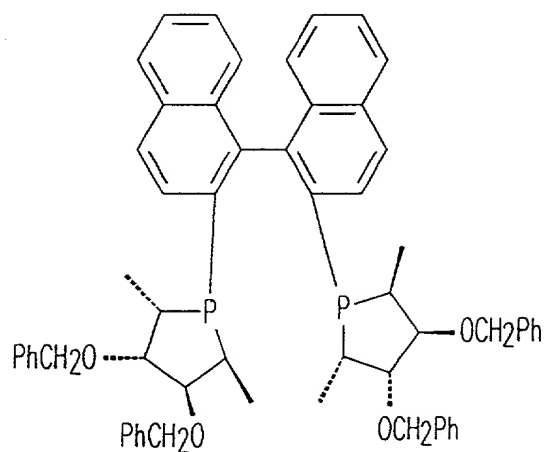


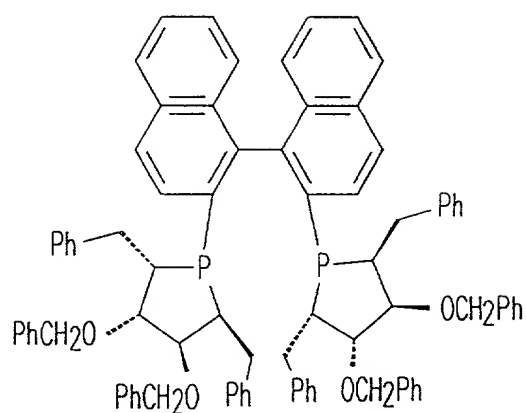
FIG. 2A



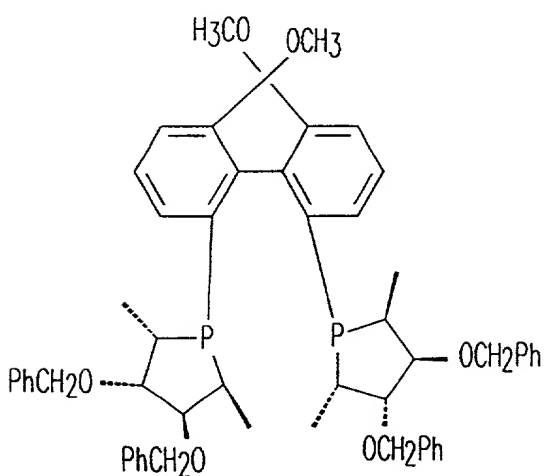
L9 (B)



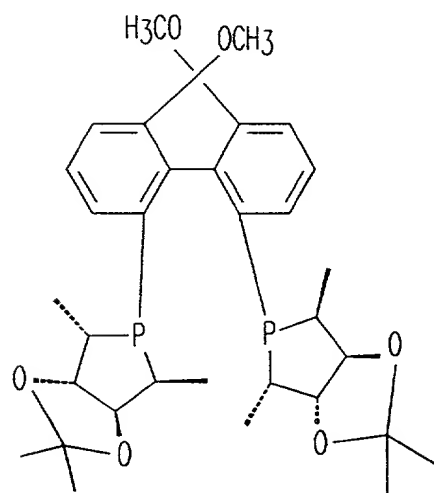
L10 (A)



L11 (A)

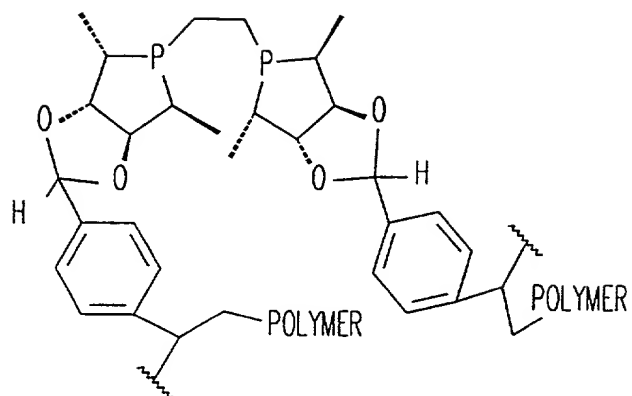


L12 (A)

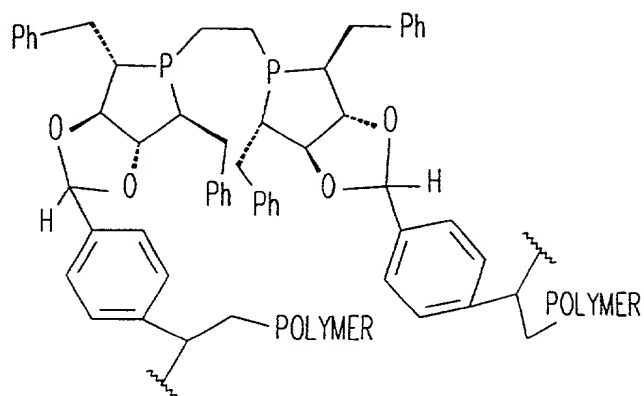


L13 (B)

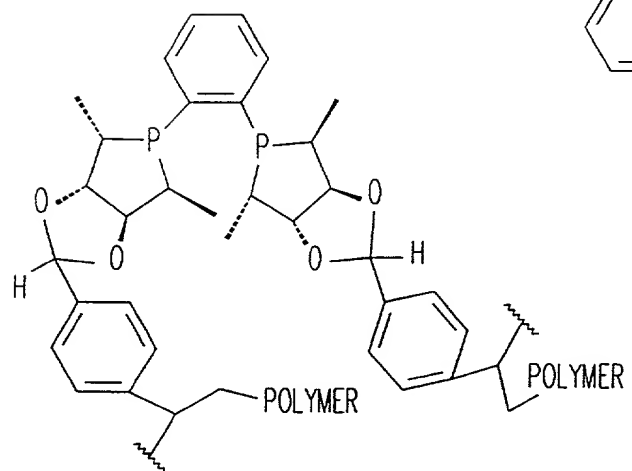
FIG. 2B



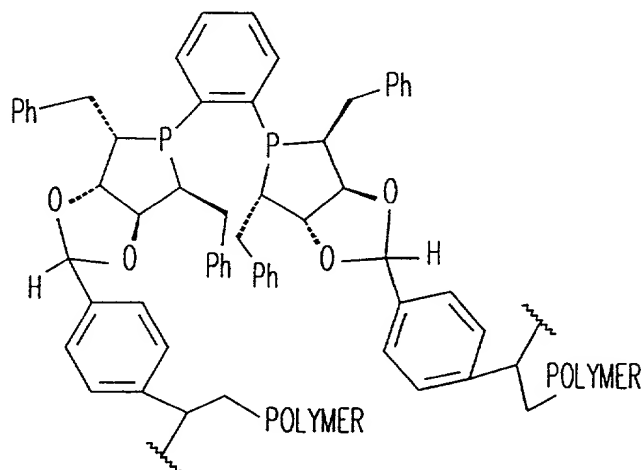
L14 (B)



L15 (B')

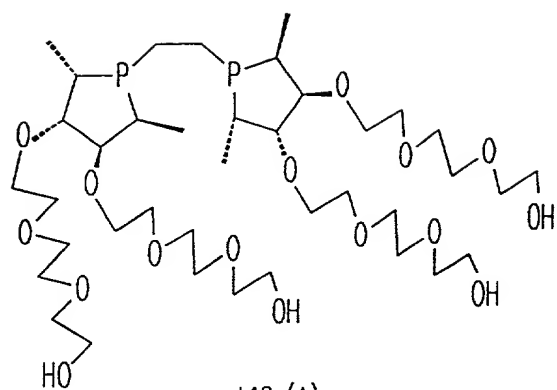


L16 (B)

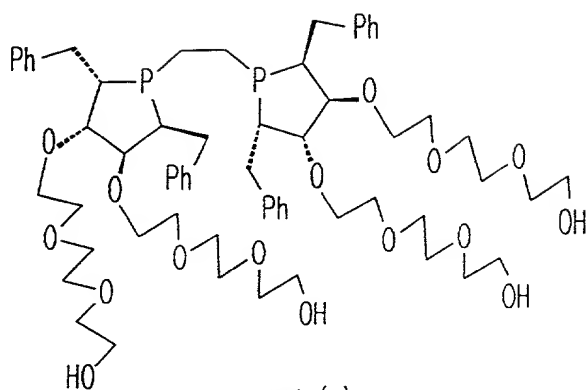


L17 (B)

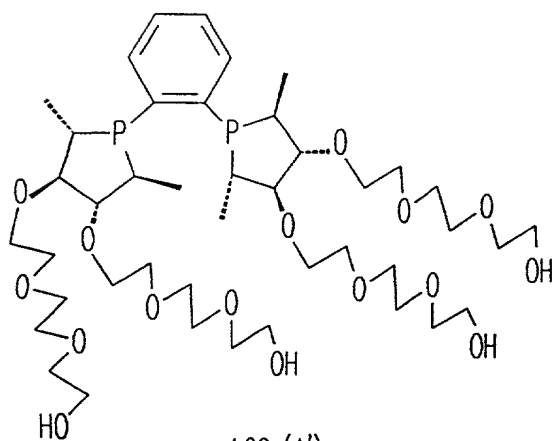
FIG. 2C



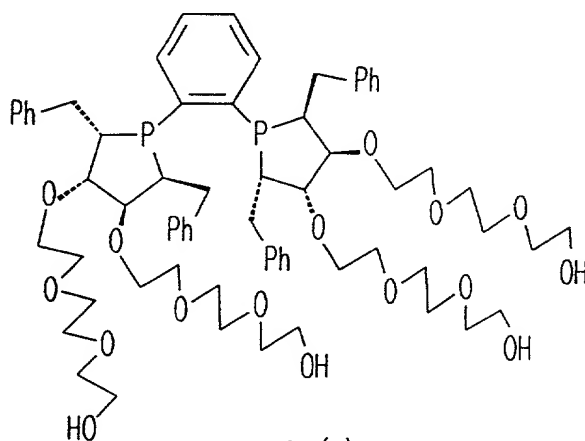
L18 (A)



L19 (A)

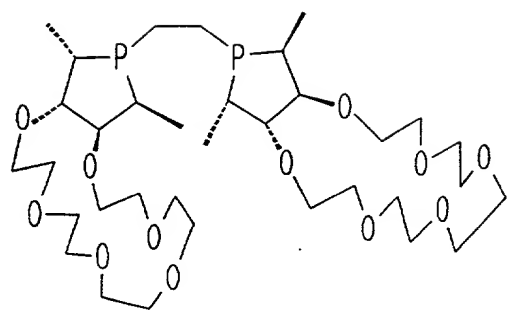


L20 (A')

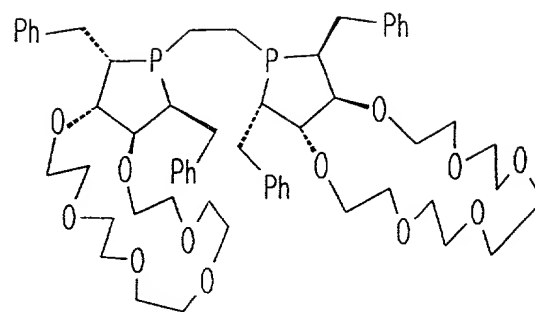


L21 (A)

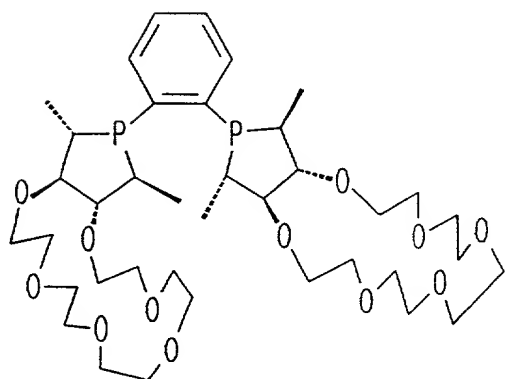
FIG. 2D



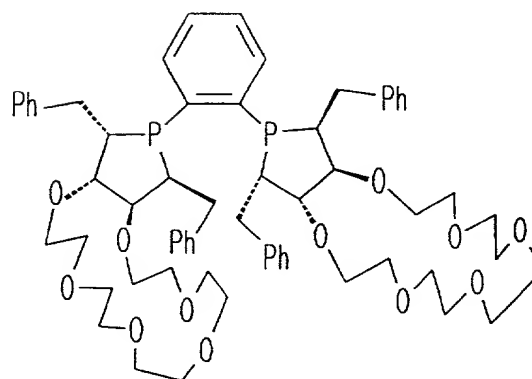
L22 (B)



L23 (B)

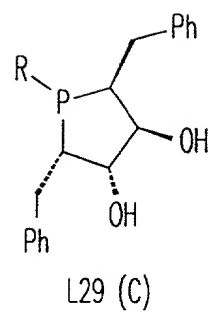
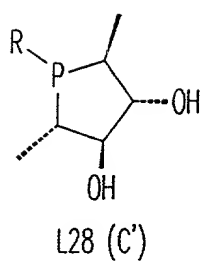
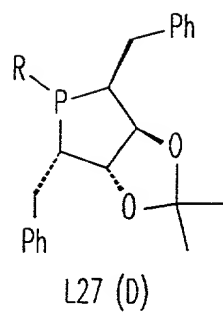
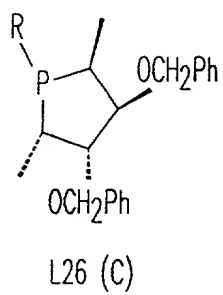


L24 (B')

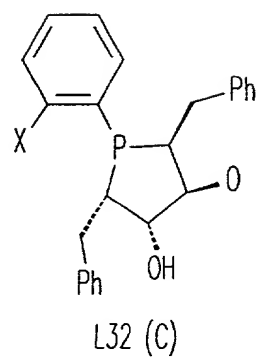
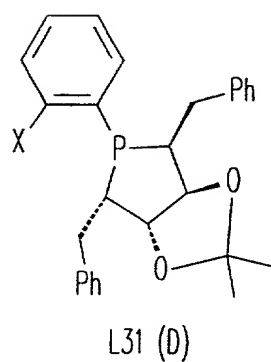
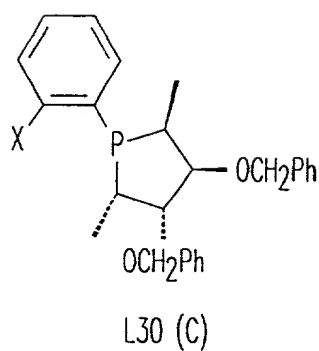


L25 (B)

FIG. 2E



R = H, Me, Et, Cy, Ph, etc.



X = CHIRAL OXAZOLINES, COOH, OMe, OH, SMe, SH, NR₂', PPh₂

FIG. 2F

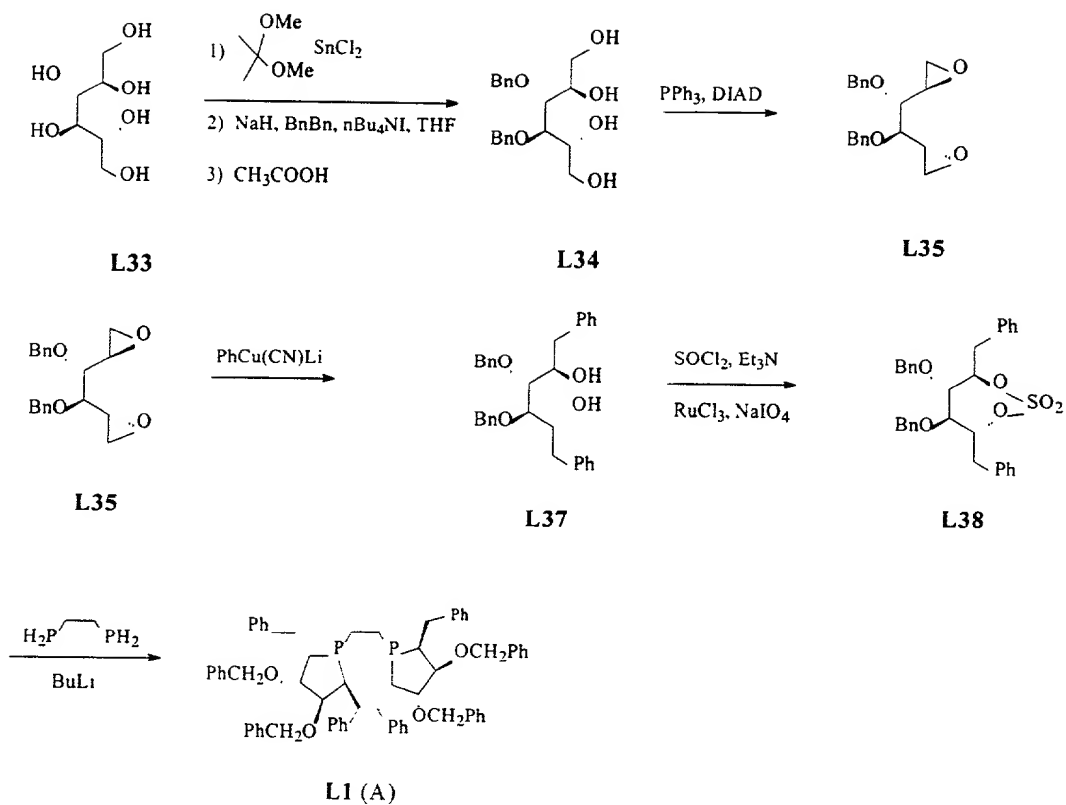


FIG. 3A

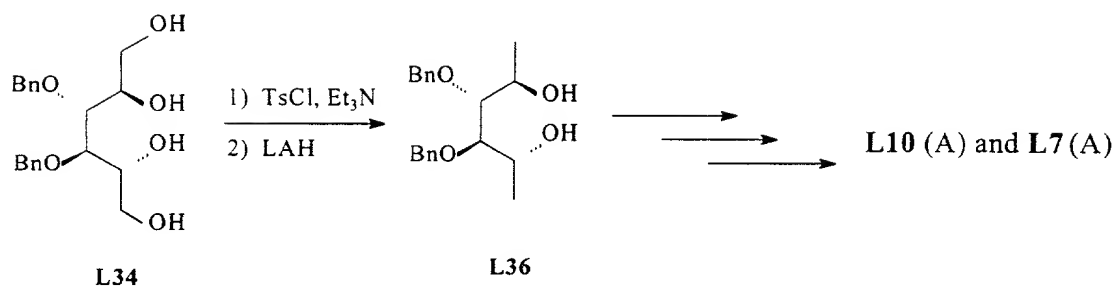
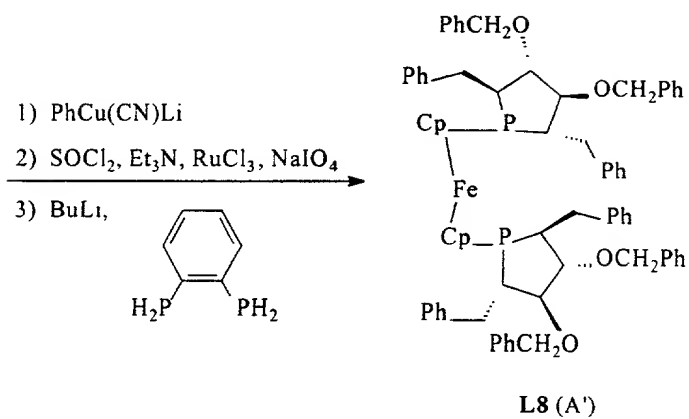
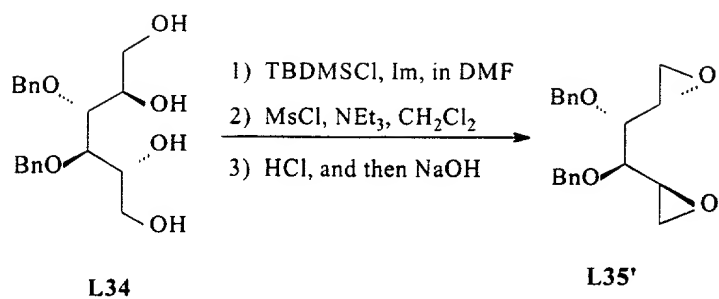


FIG. 3B

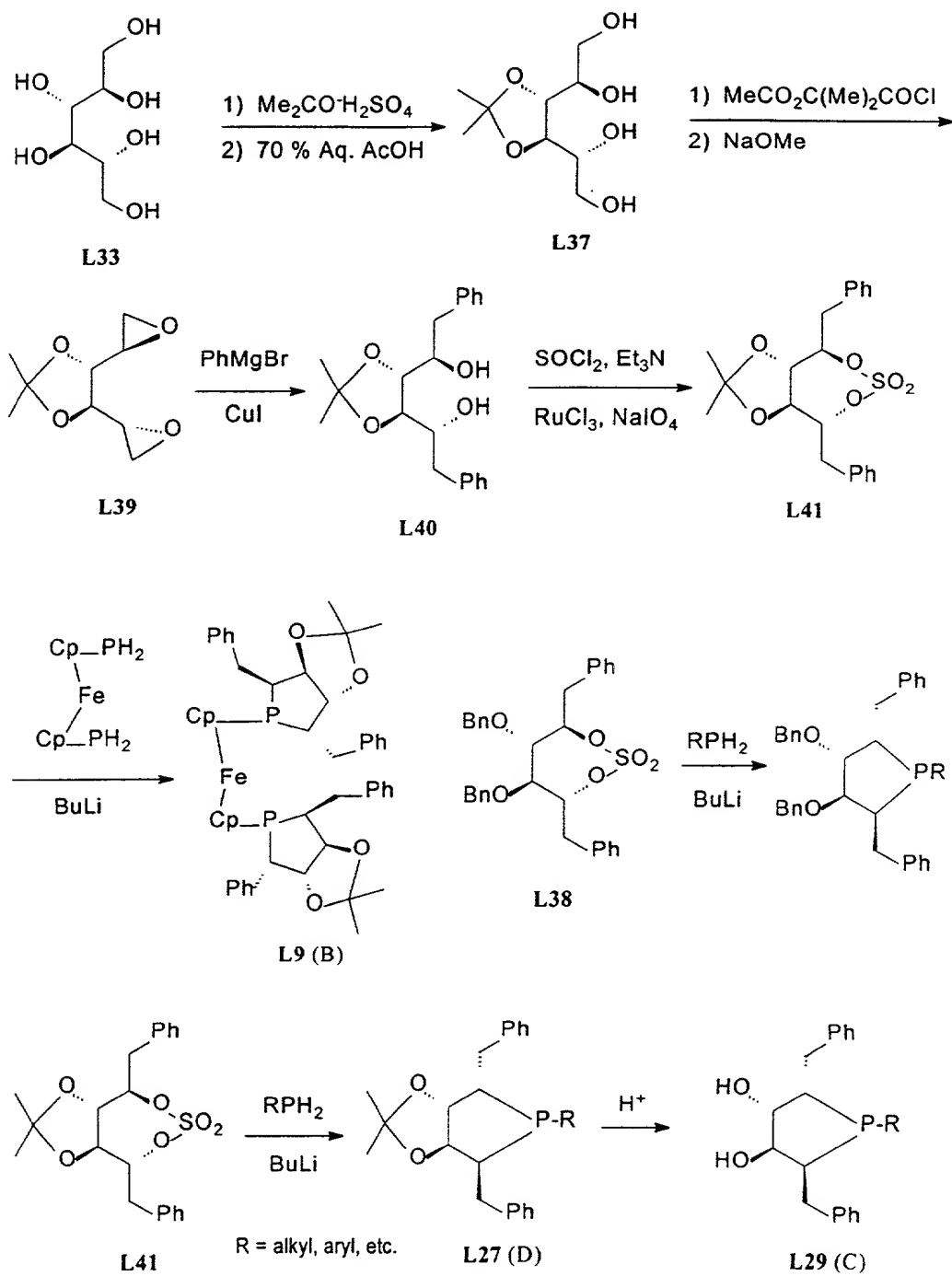


FIG. 3C

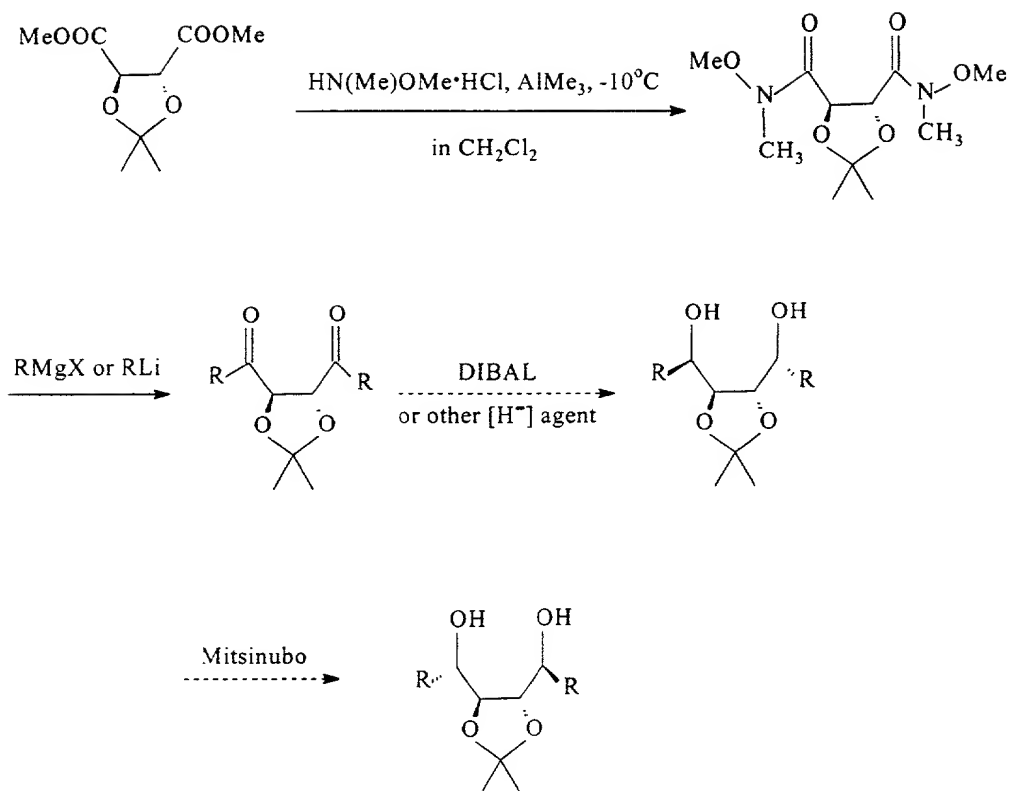


FIG. 4A

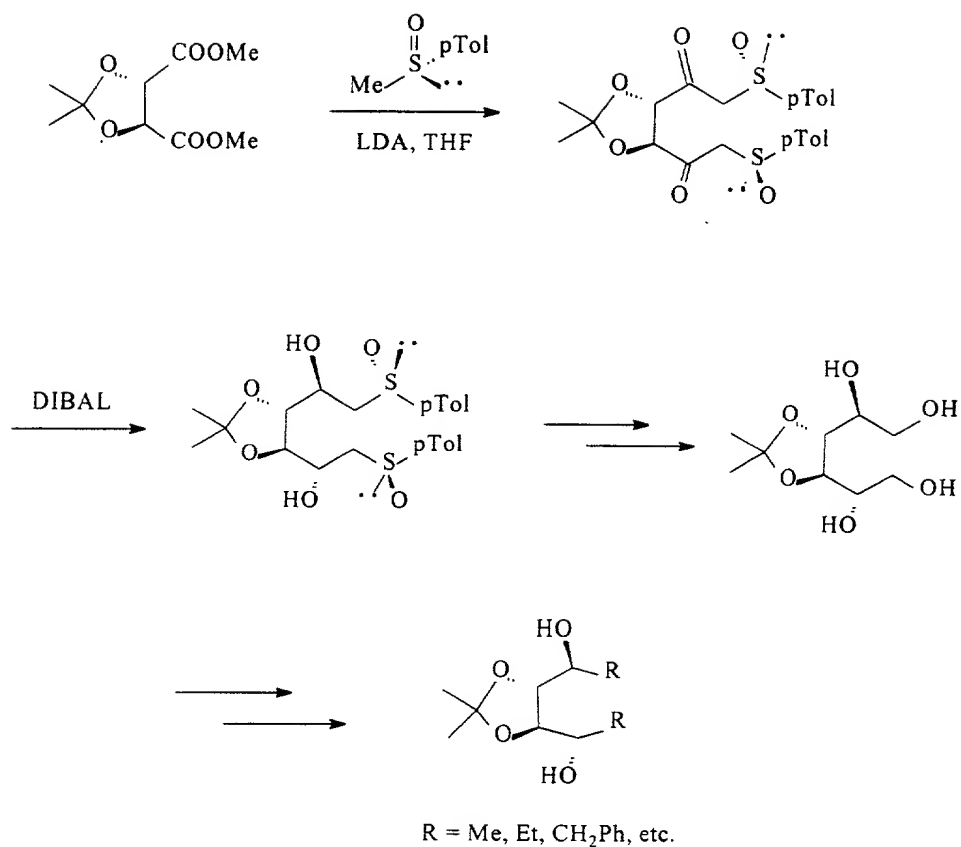


FIG. 4B

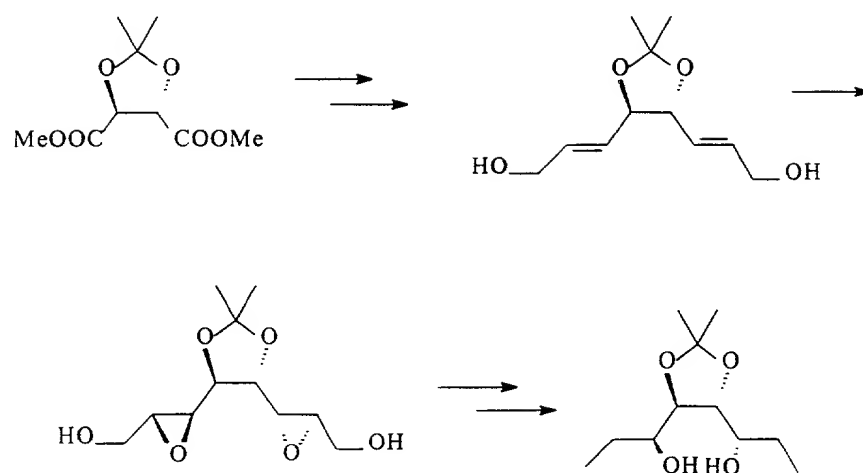


FIG. 4C